

Amendments to the Specification:

Please amend the specification as follows:

On page 1, please replace the paragraph that starts on line 4 with the word "The" and ends on line 6 with " °C " with the following amended paragraph:

The present invention relates to an adhesive tape comprising a layer of a radiation-curable precursor of an adhesive, said precursor having a loss tangent or tangent of phase angle δ Δ of at least 1 at a temperature of 50 °C.

On page 1, please replace the paragraph that starts on line 15 with the word "The" and ends on line 19 with " G' " with the following amended paragraph:

The flow behaviour of a radiation-curable precursor of a radiation-curable adhesive can be quantitatively described by referring to the viscoelastic properties and, in particular, to the loss tangent of such precursor. The loss tangent is defined as the tangent of the phase angle δ Δ with δ being the ratio of the loss modulus G'' over the storage modulus G'